Montserrat Guerra

List of Publications by Year
in descending order

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8 papers	269 citations	1307594 7 h-index	1588992 8 g-index
8 all docs	8 docs citations	8 times ranked	407 citing authors

#	Article	IF	Citations
1	Neural stem cell therapy of foetal onset hydrocephalus using the HTx rat as experimental model. Cell and Tissue Research, 2020, 381, 141-161.	2.9	10
2	Fibrous Materials Made of Poly(Îµ-caprolactone)/Poly(ethylene oxide)-b-Poly(Îµ-caprolactone) Blends Support Neural Stem Cells Differentiation. Polymers, 2019, 11, 1621.	4.5	14
3	Neurospheres from neural stem/neural progenitor cells (NSPCs) of non-hydrocephalic HTx rats produce neurons, astrocytes and multiciliated ependyma: the cerebrospinal fluid of normal and hydrocephalic rats supports such a differentiation. Cell and Tissue Research, 2018, 373, 421-438.	2.9	10
4	Neural stem cells: are they the hope of a better life for patients with fetal-onset hydrocephalus?. Fluids and Barriers of the CNS, 2014, 11, 7.	5.0	18
5	Role of the subcommissural organ in the pathogenesis of congenital hydrocephalus in the HTx rat. Cell and Tissue Research, 2013, 352, 707-725.	2.9	25
6	Astrocytes acquire morphological and functional characteristics of ependymal cells following disruption of ependyma in hydrocephalus. Acta Neuropathologica, 2012, 124, 531-546.	7.7	94
7	Neuroependymal Denudation is in Progress in Fullâ€term Human Foetal Spina Bifida Aperta. Brain Pathology, 2011, 21, 163-179.	4.1	72
8	New ependymal cells are born postnatally in two discrete regions of the mouse brain and support ventricular enlargement in hydrocephalus. Acta Neuropathologica, 2011, 121, 721-735.	7.7	26